

- 1. SGCN
- 2. Habitats
- 3. Stressors
- 4. Conservation actions
- 5. Monitoring standards
- 6. Review
- 7. Coordination with partners
- 8. Public participation



Approach to Conservation Action Development

Step 1A
Develop Habitat
Conservation Actions
MDIFW, MNAP, DMR, SC, subgroups

Step 1B
Develop SGCN
Conservation Actions
MDIFW, DMR

Step 2
Review
Conservation
Actions; Develop
Themes
MDIFW, DMR, MNAP, SC



Step 3
Partners Provide
Comments on
Actions
Partners



Step 5
Prepare and Post
First Draft of Plan
MDIFW, MNAP, DMR



Step 4
Review and
Incorporate Partner
Comments
MDIFW

Approach to Actions



Coarse Filter: Habitats







Fine Filter: SGCN







Approach to Habitats

~ 60 habitat macrogroups (NETHCS, others)

Marine and Coastal Habitats

Freshwater
Aquatic
Habitats

'Northern'
Maine
Terrestrial
and
Wetland
Habitats

'Southern'
Maine
Terrestrial
and
Wetland
Habitats

Thursday 2/26/15

Friday 2/27/15

Marine and Freshwater Aquatic Habitats

Tidal Headwaters

Intertidal

Subtidal

Rocky Coast Marine and Coastal Habitats

Freshwater
Aquatic
Habitats

Lower
Productivity
Lakes and
Ponds

Higher
Productivity
Lakes and
Ponds

Large Rivers

Coastal

Small/ Medium Rivers and Streams

Terrestrial and Freshwater Wetland Habitats

Northern forests and swamps

Peatlands

Northern **Forests and Swamps**

Floodplain forests

Southern **Forests and Swamps**

Freshwater marshes

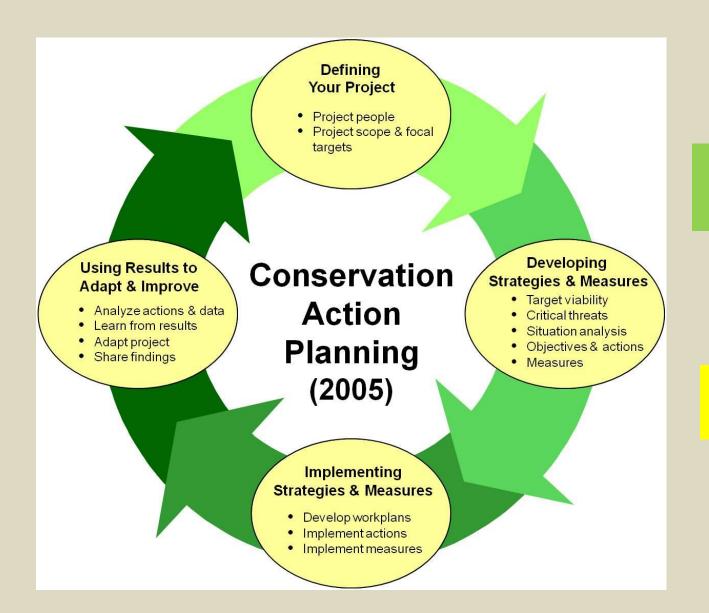
Grassland/ shrubland/ early successional

> Southern/ central forests and swamps

Pine barrens

Rocky summits/ outcrops/ mountaintops

Use Open Standards to Structure our Thinking



Conservation Goals



Strategies (Actions)

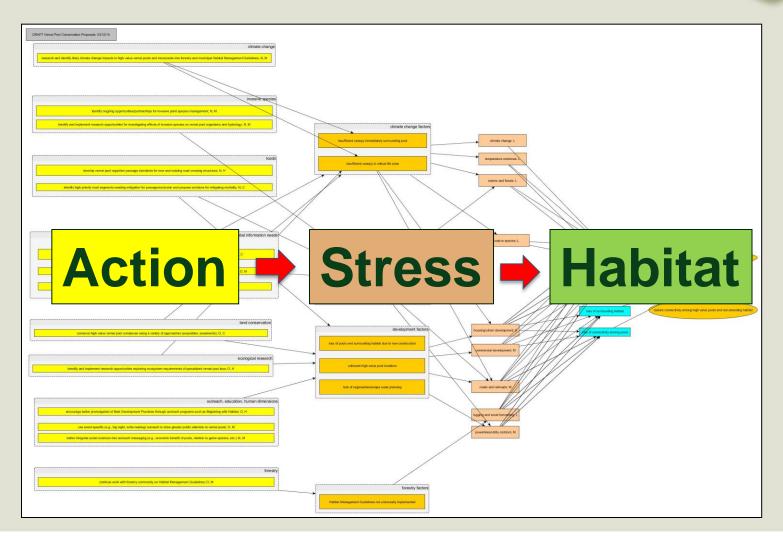
Conservation Action Development













Habitat Action Characteristics

Action

Action Category

- 1. Habitat management
- 2. Policy
- 3. Public outreach
- 4. Research
- 5. Species management
- 6. Survey and monitoring

Action Type

- 1. New
- 2. Ongoing

Biological Priority

- 1. Critical
- 2. High
- 3. Moderate

Summary: 362 Actions



Marine and Coastal Habitats: 173



Freshwater Aquatic Habitats: 69



Terrestrial and Wetland Habitats: 120







Habitat	New	Ongoing	Total
Freshwater	42	27	69
Marine/ Coastal	41	132	173
Terrestrial/ wetland	62	58	120
Total	145	217	362

Summary: Actions by Category

Terrestrial/wetland

Total

Summary. Actions by Category							FISHERIES	
	Habitat	Habitat Management	Policy	Public Outreach	Research	Species Management	Survey and Monitoring	Total
	Freshwater	6	24	23	7	2	7	69
	Marine/ Coastal	51	39	37	33	0	13	173

Summary: Actions by Biological Priority

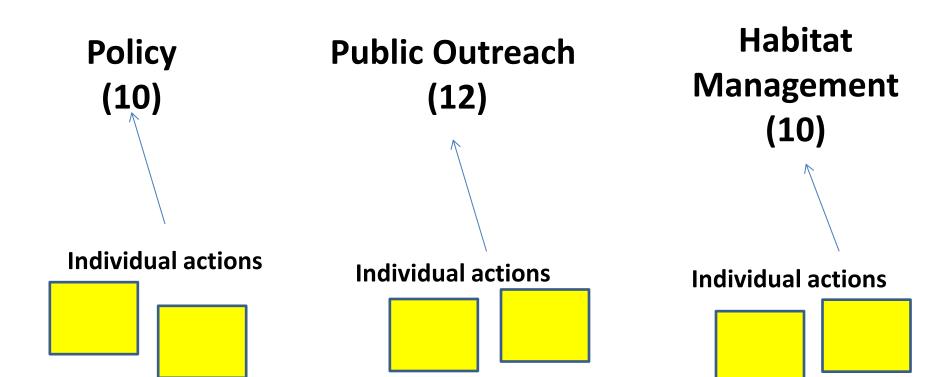


Habitat	Critical	High	Moderate	Total
Freshwater	9 (13%)	47 (68%)	13 (19%)	69 (19%)
Marine/ Coastal	26 (15%)	77 (45%)	70 (40%)	173 (45%)
Terrestrial/ wetland	32 (27%)	40 (33%)	48 (40%)	120 (36%)
Total	67	164	131	362



Habitat Conservation Action Themes

Logical groupings of actions that address logical threat groupings or use similar approaches



Summary of Themes: 26



Marine and Coastal Habitats: 9



Freshwater Aquatic Habitats: 6

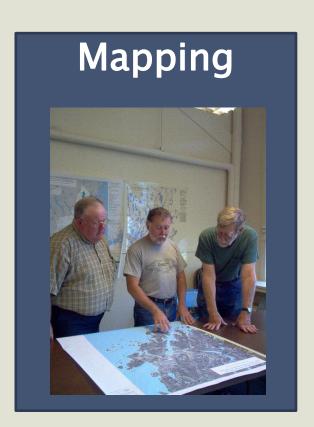


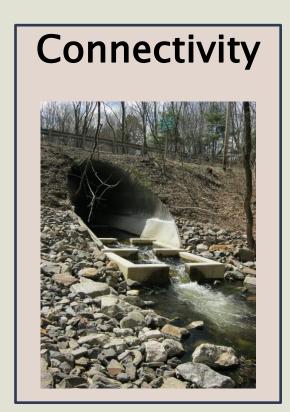
Terrestrial and Wetland Habitats:



Cross-cutting Themes









Questions so far?

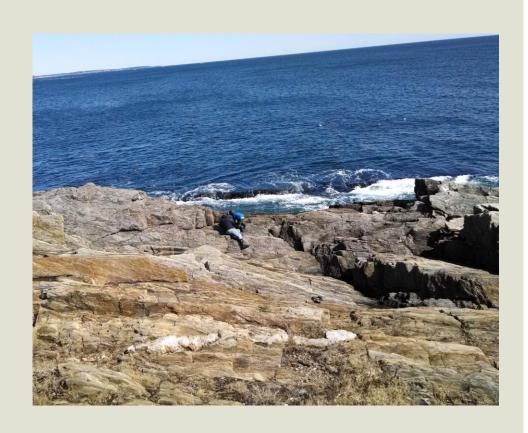








- 3 groups
 - Marine/coastal
 - Living room
 - Freshwater aquatics
 - The Gallery
 - Terrestrial/freshwater wetlands
 - The Gathering Place
- Notetaker/reporter
- Reconvene 11:30





MAINE

- 1. Discuss themes and actions
- 2. Add/modify actions
- 3. Identify partnerships
- 4. Discuss formats for accessing plan information
- 5. Discuss programmatic themes







Breakout Code	Action ID#	Habitat Group	Action Category	Biological Priority	Action Type	Description	Theme1	Theme2	Theme3	Threats Addressed
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Other handouts